

II. CLAIM AMENDMENTS

1. (Cancelled)

2. (Previously Presented) The method according to claim 35, wherein the content packet is supplemented with at least one data structure in which information associated with a content packet and information associated with content components in the content packet is defined.

3. (Previously Presented) The method according to claim 35, wherein in the method, a content packet server is used, in which content packets are stored, and from which content packets are loaded into the wireless communication device.

4. (Original) The method according to claim 3, wherein in the method, information about the wireless communication device in which the content packet is loaded is also stored into said content packet server.

5. (Previously Presented) The method according to claim 35, wherein the content components are stored as separate files which are combined with the content packet at the loading stage, for loading into the wireless communication device.

6. (Previously Presented) The method according to claim 35, wherein in the method, at least one item of the following data is defined for the content component:

data on the copy protection of the content component,

data on the encryption of the content component,

wherein said data are checked at the stage of loading of the content packet.

7. (Original) The method according to claim 6, wherein if, upon checking, at least one content component in the content packet is found to be subject to a charge, a payment charging step is performed, in which the user of the wireless communication device pays for the loading of the content packet.

8. (Original) The method according to claim 6, wherein if, upon checking, at least one content component in the content packet is found to be copy protected, information is transmitted at the

loading stage to the wireless communication device, for decoding the copy protection of said content component.

9. (Original) The method according to claim 6, wherein if, upon checking, at least one content component in the content packet is found to require encryption, said content component is encrypted at the loading stage before loading it to the wireless communication device.

10. (Previously Presented) The method according to claim 35, wherein the content component contains audiovisual information.

11. (Previously Presented) The method according to claim 35, wherein the content component contains at least one application which can be executed in the wireless terminal.

12. (Cancelled)

13. (Previously Presented) The method according to claim 35, wherein content packets are classified on the basis of the contents of the content components included in the content packets.

14. (Original) The method according to claim 13, wherein said stored information is used for informing the user of the wireless communication device about new content packets and/or content packet versions.

15. (Cancelled)

16. (Previously Presented) The content packet server according to claim 46, the content packet server being further configured to form a data structure, and supplement a content packet with at least one data structure, which includes defined information associated with the content packet and information associated with the content components in the content packet.

17. (Cancelled)

18. (Previously Presented) The content packet server according to claim 46, wherein the content components are stored as separate files, wherein the content packet server comprises a combiner for combining content components belonging to a content packet with the content packet, for loading into the wireless communication device.

19. (Cancelled)

20. (Previously Presented) The content packet server according to claim 46, wherein at least one item of the following data is defined for the content component:

data on whether the content component is subject to a charge,

data on the copy protection of the content component,

data on the encryption of the content component,

wherein the content provision system comprises means for checking said data at the stage of loading of the content packet.

21.-23. (Cancelled)

24. (Previously Presented) The content packet server according to claim 46, the content packet server being further configured to classify content packets on the basis of the contents of the content components included in the content packets.

25. (Cancelled)

26. (Withdrawn) A wireless communication device to be used in a content provision system, which content provision system comprises at least means for forming at least one content component from content, and which wireless communication device comprises means for activating the content, wherein the wireless communication device further comprises means for loading a content packet stored in a content provision system in the wireless communication device, which content packet is produced of one or more content components supplemented with at least one content component data structure containing defined information related to said at least one content component.

27. (Withdrawn) The wireless communication device according to claim 26, wherein it further comprises means for activating at least one content packet loaded into the wireless communication device.

28. (Withdrawn) A storage means in which a content provision application is arranged to be stored, wherein said content provision application comprises program commands to be executed by one or more processors, whereby:

at least one content component is formed from the contents,

said at least one content component is supplemented with at least one data structure, in which information associated with the content component is defined,

at least one content packet is formed,

said at least one content packet is supplemented with said at least one content component and at least one data structure related to said at least one content component, and

said content packet is stored in the wireless communication device for uploading.

29. (Withdrawn) A storage means in which a content loading application is arranged to be stored, wherein said content loading application comprises program commands to be executed by one or more processors, whereby:

of the content packets stored in the content provision system, at least one is selected to be loaded into a wireless communication device, said selected content packet being supplemented with at least one content component, and said at least one content component being supplemented with at least one data structure in which information related to said at least one content component is defined,

a request is transmitted to the content provision system, for transmitting selected at least one content packet into the wireless communication terminal,

the transmitted content packet is received, and

the received content packet is stored in the memory means of the wireless communication terminal.

30. (Withdrawn) A business method for providing contents for a wireless communication device which is equipped with at least means for utilizing the contents and in which at least one

content component is formed of the contents, wherein said at least one content component is supplemented with at least one data structure, in which information associated with the content component is defined, at least one content packet is formed, which is supplemented with said at least one content component and at least one data structure related to said at least one content component, price information on the content packet is defined, said content packet is stored, and said content packet is loaded into the wireless communication device, wherein the loading stage comprises:

examining the data structure of the content packet to identify download properties of the content packet and compatibility of the at least one content component with the particular wireless device;

selecting at least one content component which said examining indicated is compatible with the particular wireless device; and

charging of a payment is performed, in which the user of the wireless communication device is debited, on the basis of said price information, the payment for the loading of the content packet.

31. (Withdrawn) A method for preventing a copying of contents for a wireless communication device, which wireless communication device is equipped with at least means for storing identification information, and means for utilizing the contents and in which at least one content component is formed of the contents, wherein said at least one content component is supplemented with at least one data structure, in which information associated with the content component is defined, at least one content packet is formed, which is supplemented with said at least one content component and at least one data structure related to said at least one content component, copy protection information on the content packet is defined, said content packet is stored, and said content packet is selected for loading into the wireless communication device, wherein in connection with the loading stage, a step of examining of the identification information is performed, in which the copy protection information of the content packet is compared with the identification information of the wireless communication device, and if the comparison indicates that the copy protection information of the content packet matches with the identification information of the wireless communication device, the loading of the content packet is performed.

32. (Withdrawn) A method for preventing an unauthorized use of contents for a wireless communication device, which wireless communication device is equipped with at least means for storing identification information, and means for utilizing the contents and in which at least one content component is formed of the contents, wherein said at least one content component is supplemented with at least one data structure, in which information associated with the content component is defined, at least one content packet is formed, which is supplemented with said at least one content component and at least one data structure related to said at least one content component, authentication information on the content packet is defined, said content packet is stored, and said content packet is selected for use in the wireless communication device, wherein in connection with the usage stage, a step of examining of the identification information is performed, in which the authentication information of the content packet is compared with the identification information of the wireless communication device, and if the comparison indicates that the authentication information of the content packet matches with the identification information of the wireless communication device, the usage of the content packet is allowed.

33. (Currently Amended) A method for providing contents for a wireless communication device said wireless communications device comprising at least means for utilizing the content, and which method comprises:

using a content packet loading server and a content database, wherein the content packet loading server with the content database is configured for:

forming at least one device specific content component from the content;

supplementing said at least one device specific content component with a first data structure that includes information related to charging for use of the at least one device specific content component, describes system attributes needed to run the at least one device specific content component, and provides information identifying the content;

examining the data structure of the device specific content packet and identifying download properties of the at least one device specific content packet and compatibility of the at least one device specific content component with the particular wireless device;

selecting at least one device specific content component which said examining indicated is compatible with the particular wireless device;

forming at least one device specific content packet as a single file specifically for the particular wireless device from the at least one device specific content component supplemented with the first data structure and a second data structure that describes a content of the device specific content packet and provides information required by the wireless communication device to run the at least one device specific content component;

storing said device specific content packet; and

loading said device specific content packet into said wireless communication device after determining from the second data structure a compatibility of the at least one device specific content component with the wireless device.

34. (Previously Presented) The method of claim 33 further comprising selecting one or more of the at least one device specific content component from the loaded device specific content packet to be activated in the wireless device.

35. (Currently Amended) A method ~~executed in a server~~ for providing content in a wireless communication device comprising:

using a content packet loading server and a content packet database comprising content components, wherein the content packet loading server with the packet content database is configured for:

examining a property of a wireless communication device;

selecting a device-specific content component corresponding to the property of the wireless communication device from a set of different versions of device-specific content components to be loaded in a device specific content packet to the wireless communication device;

supplementing said selected device specific content component with a first data structure that includes at least information related to description properties of said selected device specific content component, information related to charging

for use of the selected device specific content component, and system attributes of said selected content component; and

forming the device specific content packet as a single file specifically for the wireless communication device, by including said selected device specific content component for use in the wireless device, the first data structure, and a second data structure as part of the device specific content packet, the second data structure including at least information related to a description of said selected device specific content component and information needed by the wireless device to run said selected device specific content component .

36. (Previously Presented) The method of claim 35 further comprising:

selecting the content packet for download to a particular wireless device;

compiling the content packet for download to the particular wireless device and downloading the content packet to the particular wireless device;

selecting one or more of the at least one content component in the downloaded content packet for activation; and

activating the selected at least one content component in the particular wireless device.

37. (Previously Presented) The method of claim 35 wherein the at least one device specific content component comprises an object that changes properties of at least one application of the particular wireless device when the object is activated in the particular wireless device.

38. (Previously Presented) The method of claim 35 wherein the first data structure of the at least one device specific content component further comprises definitions for control structures that describe properties of the at least one device specific content components of the content packet.

39. (Previously Presented) The method of claim 35 further comprising supplementing the first data structure of each content component with information about a content packet provider.

40. (Previously Presented) The method of claim 39 wherein the information on content provider information further comprises information about at least one storage location of one of the content components.

41. (Previously Presented) The method of claim 35 further comprising including, in the information needed by the wireless device to run the at least one device specific content component, information related to component specific pricing and component specific licensing information.

42. (Previously Presented) The method of claim 35 wherein the at least information related to description properties of the at least one device specific content component comprises a content description data record and the information related to system attributes of the at least one device specific content component comprises a system attributes data record.

43. (Cancelled)

44. (Previously Presented) The content packet server of claim 46 further comprising:

means for selecting the content packet for download to a particular wireless device;

means for examining the data structure of the content packet to identify download properties of the content packet and compatibility of the at least one device specific content component with the particular wireless device;

means for compiling the content packet for download to the particular wireless device and downloading the content packet to the particular wireless device;

means for selecting one or more of the at least one device specific content component in the downloaded content packet for activation; and

means for activating the selected at least one device specific content component in the particular wireless device.

45. (Previously Presented) The method according to claim 11, wherein said application is an installation application for installing the content packet to the wireless communication device.

46. (Currently Amended) ~~A content packet server~~ An apparatus comprising:

a content packet loading server; and

a memory configured for storing different versions of device-specific content components for different types of wireless communication devices;

the content packet loading server configured to, with the memory of content components, cause the apparatus at least to perform:

~~an examination block configured for determining a property of a wireless communication device;~~

~~a selector configured for selecting a device-specific content component corresponding to the property of the wireless communication device from said stored different versions of device-specific content components to be loaded in a device specific content packet to the wireless communication device; and~~

~~a compiler configured for supplementing said selected device specific content component with a first data structure that includes at least information related to description properties of said selected device specific content component, information related to charging for use of the selected device specific content component, and system attributes of said selected content component; and~~

~~the compiler further configured for forming said device specific content packet as a single file specifically for the wireless communication device by including the selected device specific content component, the first data structure, and a second data structure as part of the device specific content packet, the second data structure including at least information related to a description of the selected device specific content component and information needed by the wireless device to run the selected device specific content component.~~

47. (Previously Presented) The content packet server according to claim 46 further comprising a transmitter for transferring the content packet to a distribution server for downloading to a wireless device.

48. (Previously Presented) The content packet server according to claim 46, the content packet server being further configured to insert an installation application for installing the content packet to the wireless communication device.